

Dan Christopher Tablac

Software developer with a desire to create and collaborate on applications that solve challenging problems and improve the world.

PROJECTS

FabFlix — *Single Page eCommerce Web Application*

Allows users to create an account, browse for movies, and modify their shopping cart to purchase quantities of those titles through Paypal.

Demo: <https://www.youtube.com/watch?v=g9-I4du2Lfw>

Repo: <https://github.com/dctablac/FabFlix>

Java | React | MySQL | HTML | CSS | Node

Golf Tracker — *Single Page Web Application*

Allows users to create an account and manage digital records of golf scorecards.

App: the-golf-tracker.herokuapp.com

Repo: <https://github.com/dctablac/GolfTracker>

Java | Spring Boot | React | MySQL | HTML | CSS | Node

Hackathons

HackUCI | *Irvine, CA, Jan 31 - Feb 2, 2020*

- Established API endpoints for a web app that allows UCI students to purchase/sell campus meal swipes.
<https://devpost.com/software/anteatz>

BeachHacks | *Long Beach, CA, April 20 - 21, 2019*

- Worked on a web app that would assign a travel plan given a city by the user. First exposure to web apps.
https://devpost.com/software/trip_planner-1imojy

PAST EMPLOYMENT

ID Tech Specialist

Lifetouch, Rancho Cucamonga, CA

July 2019 - September 2019

- Managed the creation and distribution of student ID cards.
- Networked computers, printers, and routers to photographer stations and established an efficient workflow.
- Collaborated with photographers and school staff to maintain a constructive work environment and improve my teamwork.

CONTACT

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EDUCATION

**University of California,
Irvine**

B.S. Computer Science

[September 2016 - June 2020]

Portfolio:

<https://dctablac.herokuapp.com/>

LinkedIn:

<https://www.linkedin.com/in/dan-christopher-tablac-a7a26217a/>

GitHub:

<https://github.com/dctablac>

TECHNOLOGIES

Proficient with:

Python | Java | HTML | CSS |
Javascript | React.js | Node.js |
MySQL | Git | Linux | Heroku

Familiar with:

C++ | C# | RESTful
architecture